

## FIGURE 9

1 GGATCCTATGTGAGGTTATAGATCCACGTGCATATCAAATTTCTCAAATTCGTTGCCTTC  
CCTAGGATACACTCCAATATCTAGGTGCACGTATAGTTTAAAGAGTTTAAGCAACGGAAG  
61 TAACGGCTCTTATATCCCTTCTCCGTGGACAGAATCTTCAGTCAAAAGCTCTGAGCTATG  
ATTGCCGAGAATATAGGGAAGAGGCACCTGTCTTAGAAGTCAGTTTTCGAGACTCGATAC  
N L Q S K A L S Y G  
121 GTTCACACAATGAGTTACTTGAACCTGTGGATAGGTTAGTACTACCTGAGACTTTTTTCC  
CAAGTGTGTTACTCAATGAACCTGAACACCTATCCAATCATGATGGACTCTGAAAAAAGG  
S H N E L L E L V D  
181 CTCTCCTCCTTTCATTACAAAGGTATTAGGGTTTCTTGTCAATCTGTGCATATATATGCA  
GAGAGGAGGAAAGTAATGTTTCCATAATCCCAAAGAACAGTTAGACACGTATATATACGT  
S  
241 GCAAGCTTGTGGAATCAAATGTCEGTTGGTGAAGCGTGGACACCCTCGTTTCAGCTGGAGG  
CGTTCGAACACCTTAGTTTACAGCCACCACATTTCGCACCTGTGGGAGCAAGTCGACCTCC  
K L V E S N V G G V S V D T L V Q L E G  
301 GTGTCCTTGAAAATGCCCTCTCTCTAACTAGAGCTAGGAAGGTACGTTGACTTCATACTG  
CACAGGAACCTTTACGGGAGAGAGATTGATCTCGATCCTTCCATGCAACTGAAGTATGAC  
V L E N A L S L T R A R K  
361 TCTTCTCATTTCTTACTTTGTTTGTGAAACGATTGTTCACTTATATTTAATTTGTTGCA  
AGAAGAGTAAAGAATGAAACAAACAACTTTGCTAACAAGTGAATATAAAATTAACAACGT  
421 GACAGAACTAATGTTGAAGCTTGTGATAGCCTCAAAGAAAAGGTTAGATATATCATATA  
CTGTCTTGATTACAACCTTCGAACAACTATCGGAGTTTCTTTTCCAATCTATATAGTATAT  
T E L M L K L V D S L K E K  
481 TGATTTTATAGCACTTCAGATATCTTCTCGTGTGTTGAAAGCCTCAAATATTTATGTGTG  
ACTAAAATATCGTGAAGTCTATAGAAGAGCACAACTTTTCGGAGTTTATAAATACACAAC  
541 TATTAAAGTTTCTCTAAGTGTGCTTTATGAGCTCGCAATCAAACCTTCTTCATAAGTGCATC  
ATAATTCAAAGAGATTACACGAAATACTCGAGCGTTAGTTTGAAGAAGTATTCACGTAG  
601 TGGTCTTTCANGGATGATTAAAAATATTGTTTTGGATACCAGAATCTGAAAATANGNTTA  
ACCAGAAAGTNCCTACTAATTTTATAACAAAACCTATGGTCTTAGACTTTTATNCNAAT  
661 AAAACTTGCAACTGATGAACATGTCCTTCAN  
TTTTGAACGTTGACTACTTGTACAGGAAGTN 691

BEST AVAILABLE COPY

3 QSKALSYGSHNELLELVD SKLVESNVGGVSVDTLVQLEGVLENALS LTRA 52  
 84 QSKALNYGSHYELLELVD SKLVGSNVKNV SIDALVQLEEHLETALSVTRA 133  
 53 RKTEMLKLVD SLKEK 68  
 134 KKTEMLKLVENLKEK 149

**BEST AVAILABLE COPY**